

**Detailed Description:**

Ultra compact design makes it extremely portable.  
Powerful piston pump is efficient, dependable and quiet.

Delivers consistent performance of 8.5 m³/day and fast treatment times.

Product Name	Procyon series / 70201
Unit Dimensions	191mm x 172mm x 171mm
Weight	4.1kg (1.1lb)
Electrical Requirements	100-240VAC, 50-60Hz
Operating Power Consumption	6.00 kWh
Maximum Pressure	2.10 bar
Compressor Drive Air Flow	2.65 m³/min
Particle Size	2µm - 5µm
Production Rate	8.5 m³/day
Recovery Layout	10-Unit



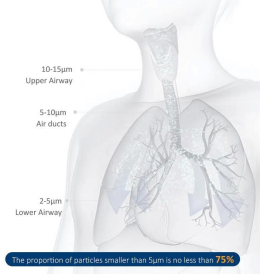
**PORTABLE COMPRESSOR NEBULIZER**

Penetrate into Bronchus & Lung 2-5µm



**MICRON NEBULIZATION FINE PARTICLES**

MMAD: 3.6 - 4.0 µm

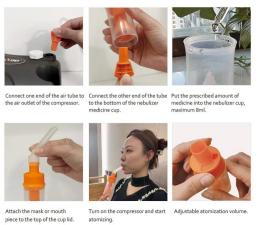


**QUIET ENVIRONMENT SILENT ATOMIZATION**

Low noise design, easy for children to sleep



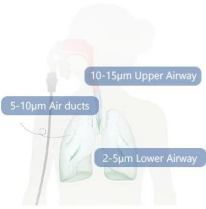
**USE BASIC STEPS**



Suitable for A Variety of Situations



More Details



**Micro level nebulization—2µm–5µm**  
Nebulized particles directly reach the upper respiratory tract, trachea, bronch and lower respiratory tract, making it easier to absorb the medication.



**High atomization efficiency**  
Efficient atomization for continuous operation.



**Low noise design**  
Low power, low vibration, baby atomization does not resist.